

FIG. 10T - 68C49860

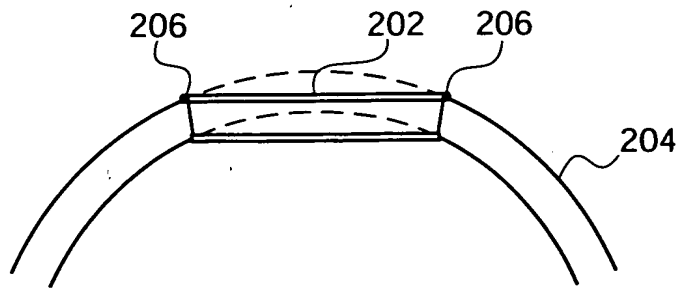


FIG. 1

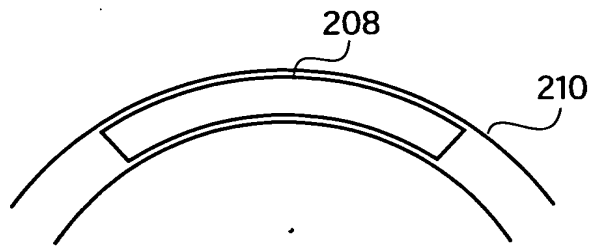
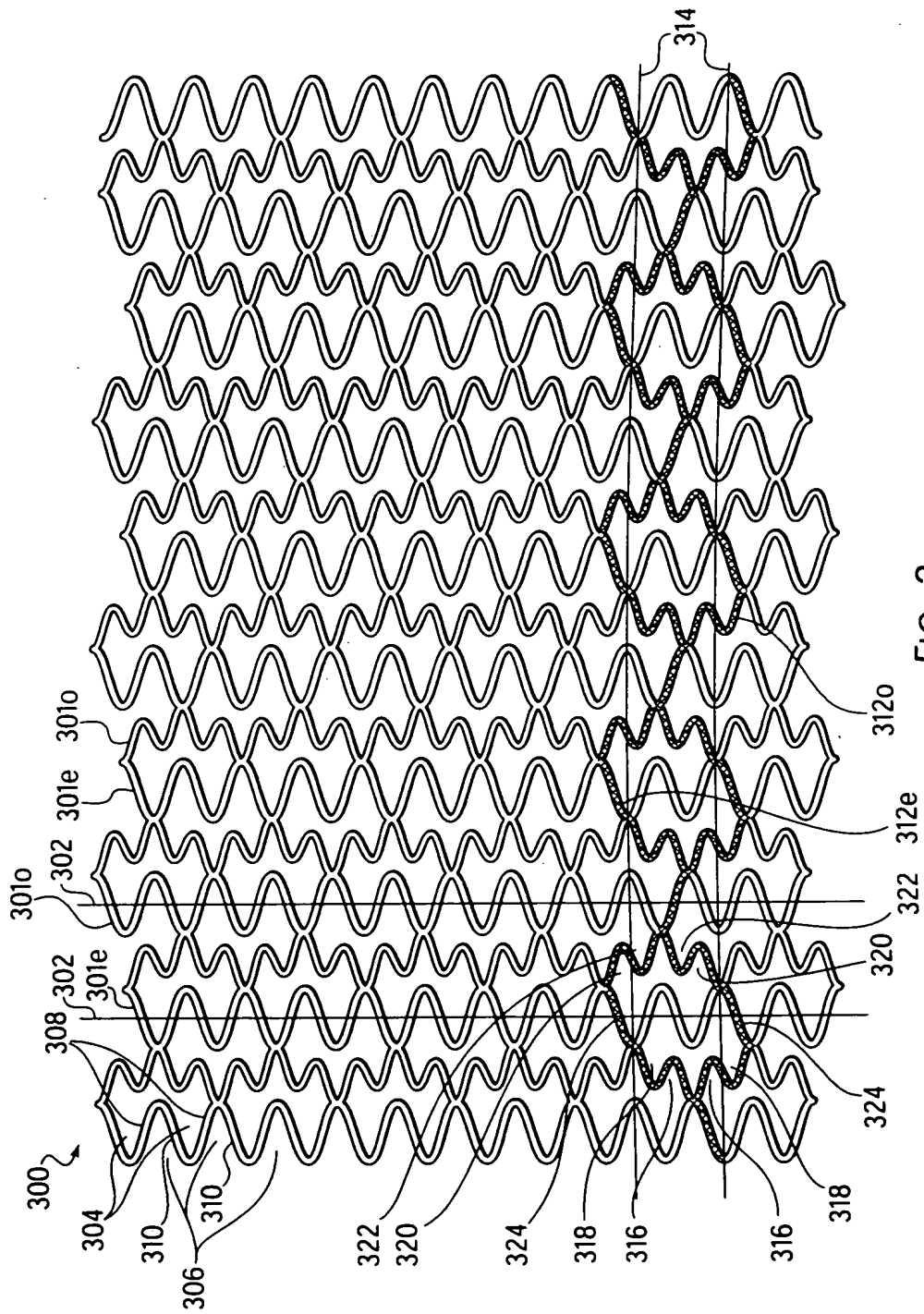


FIG. 2



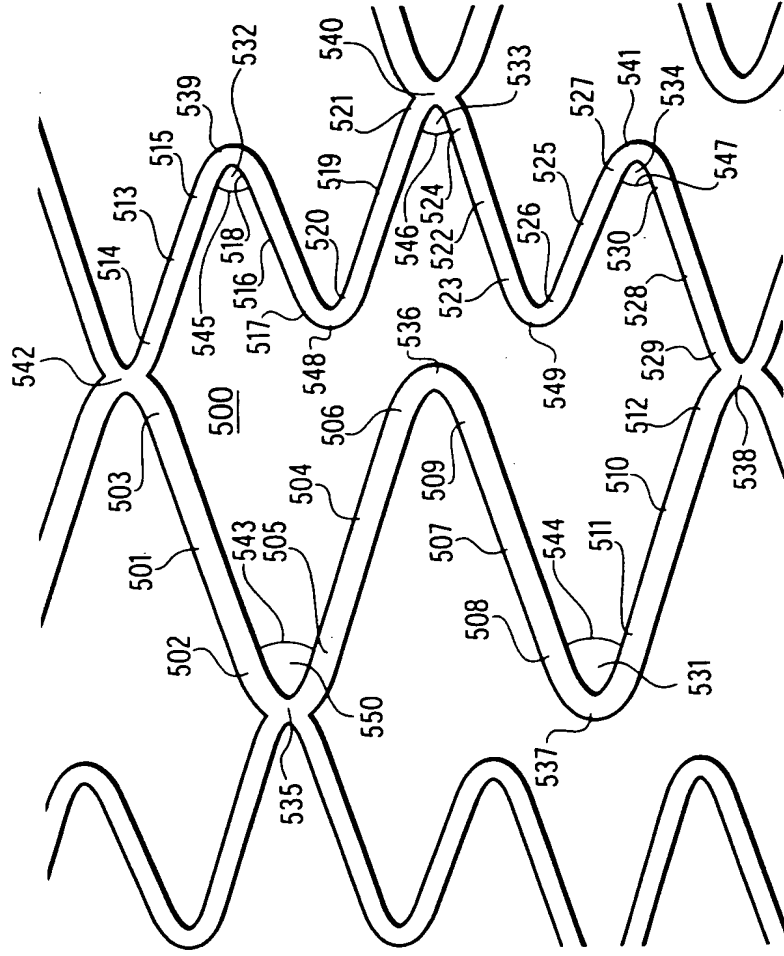


FIG. 4

0986489-101001

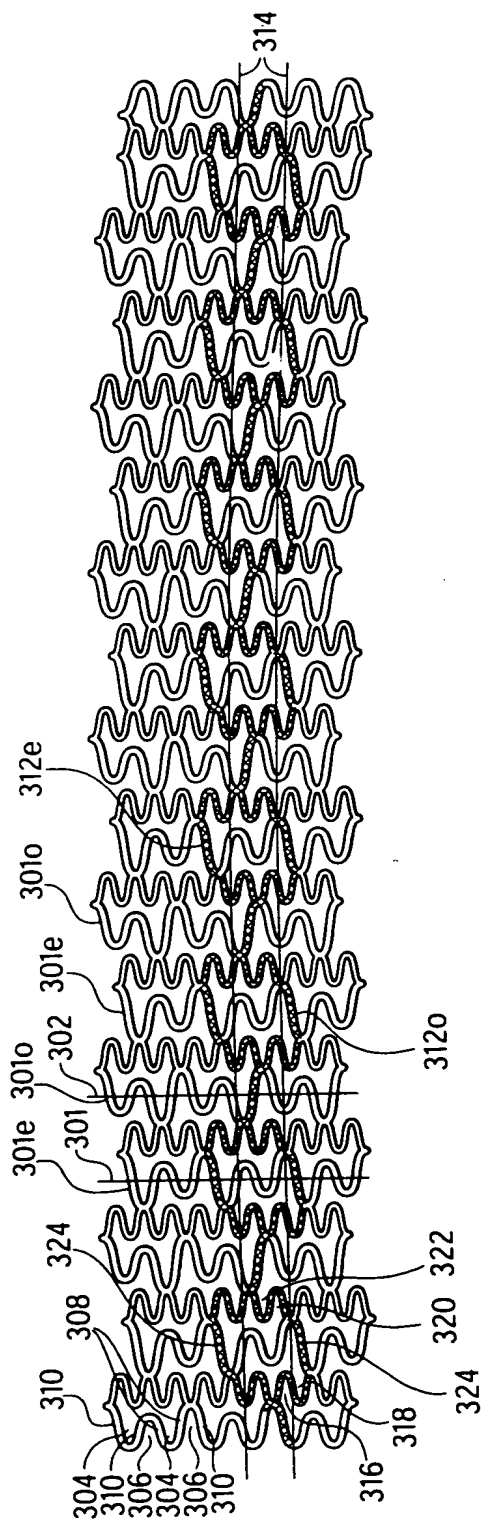


FIG. 5

FIG. 6

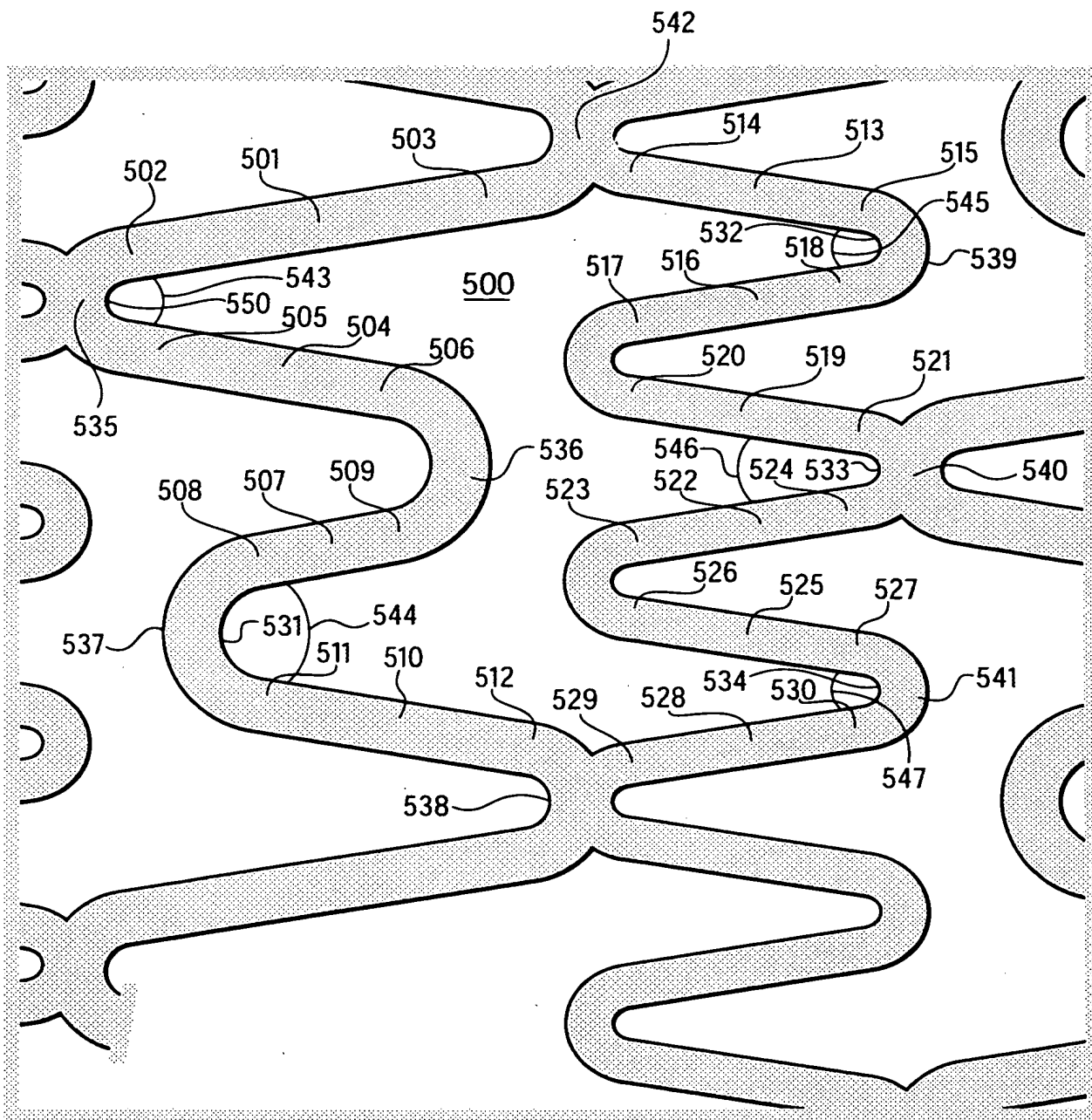


FIG. 6

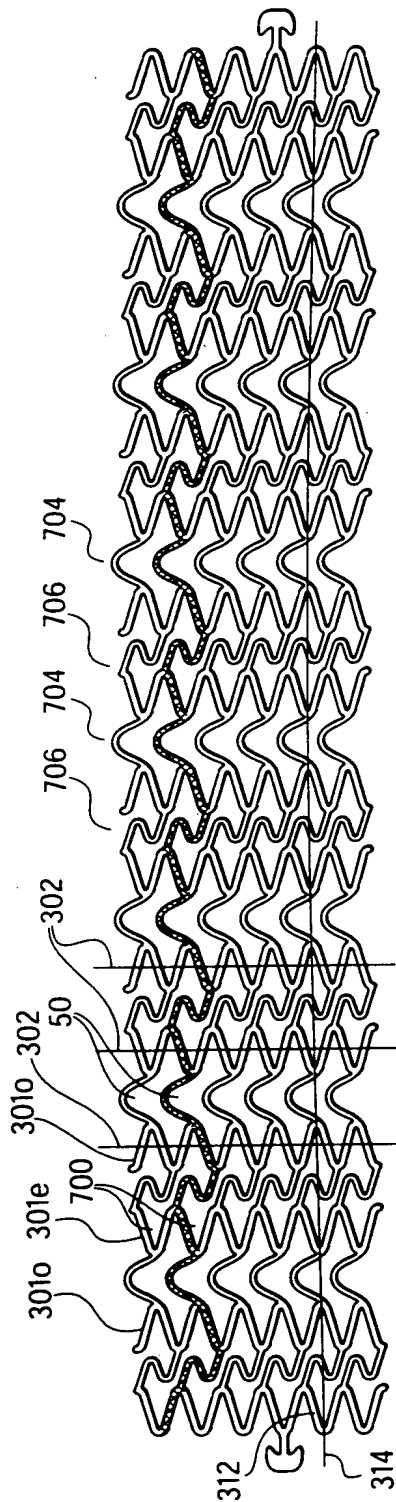


FIG. 7

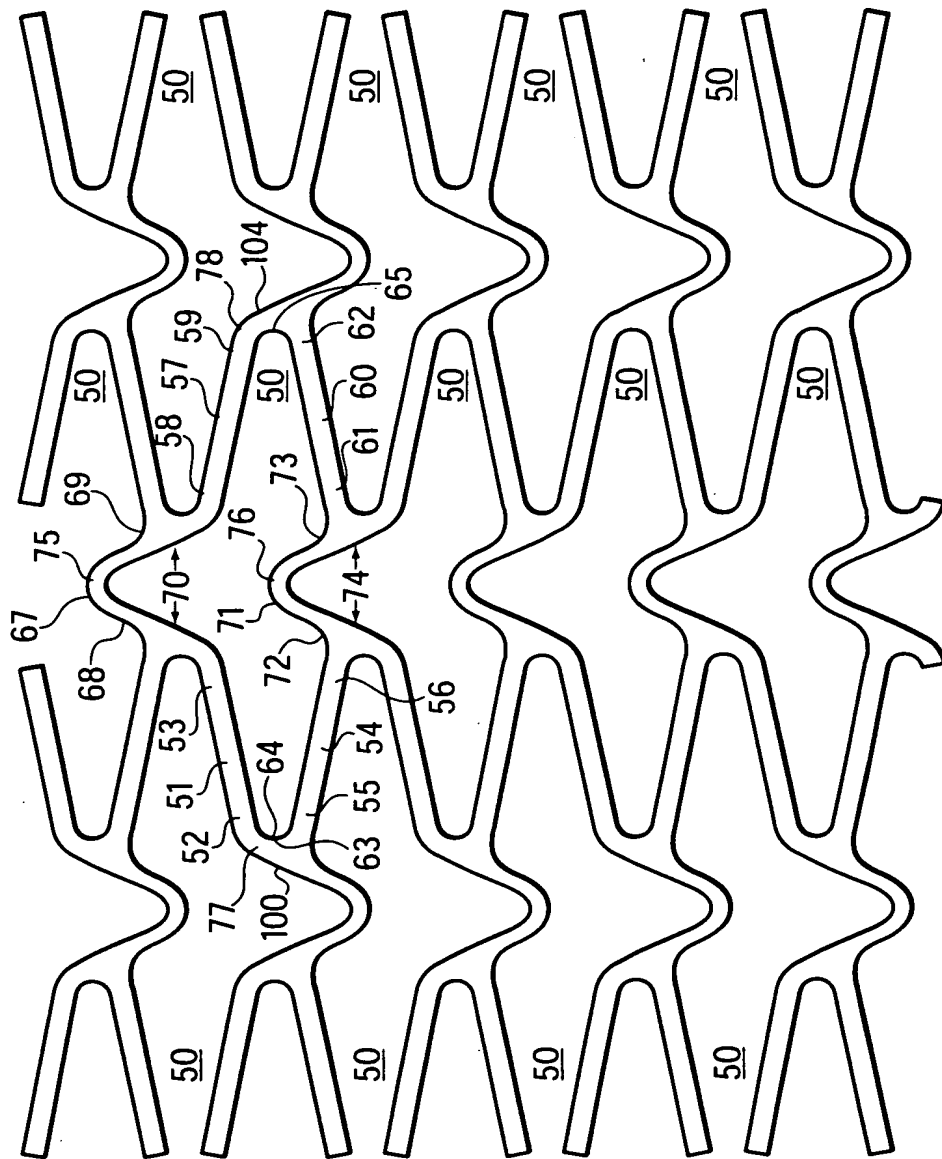


FIG. 8

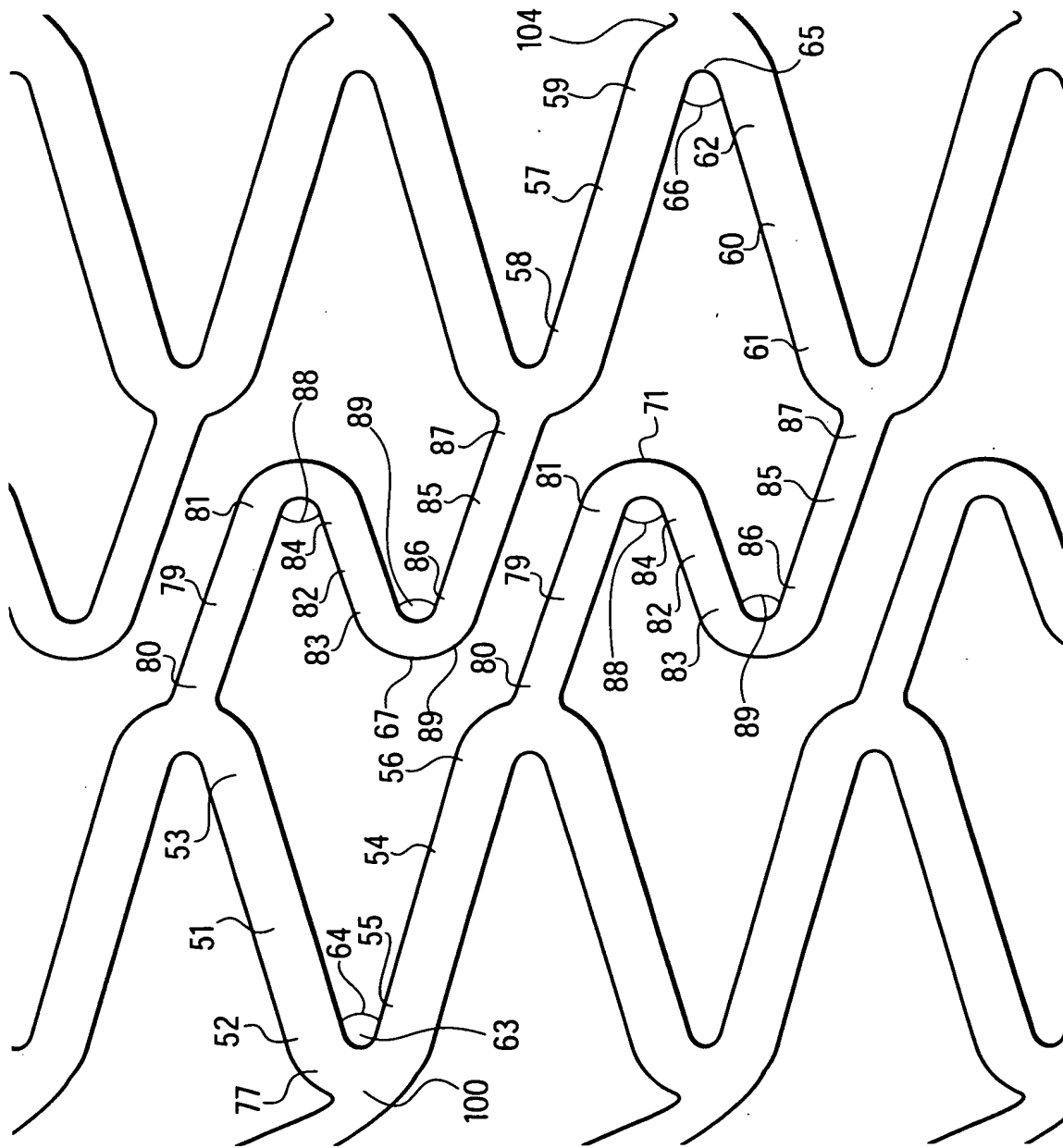


FIG. 9



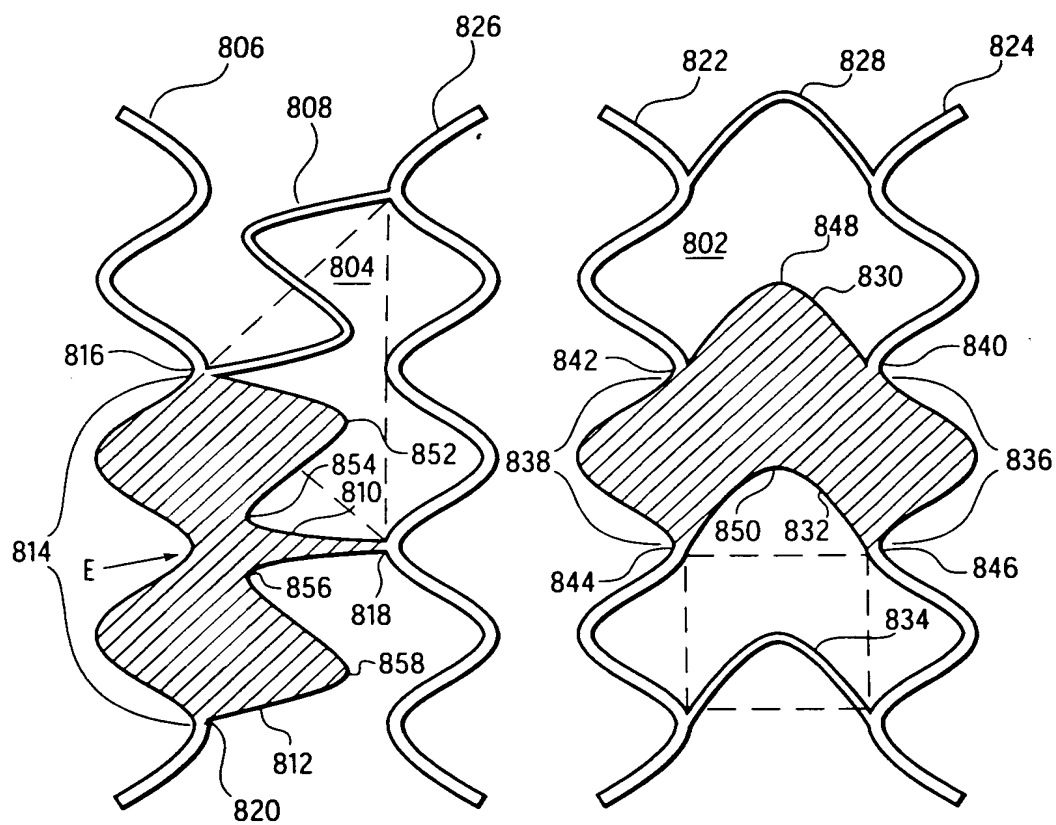


FIG. 10

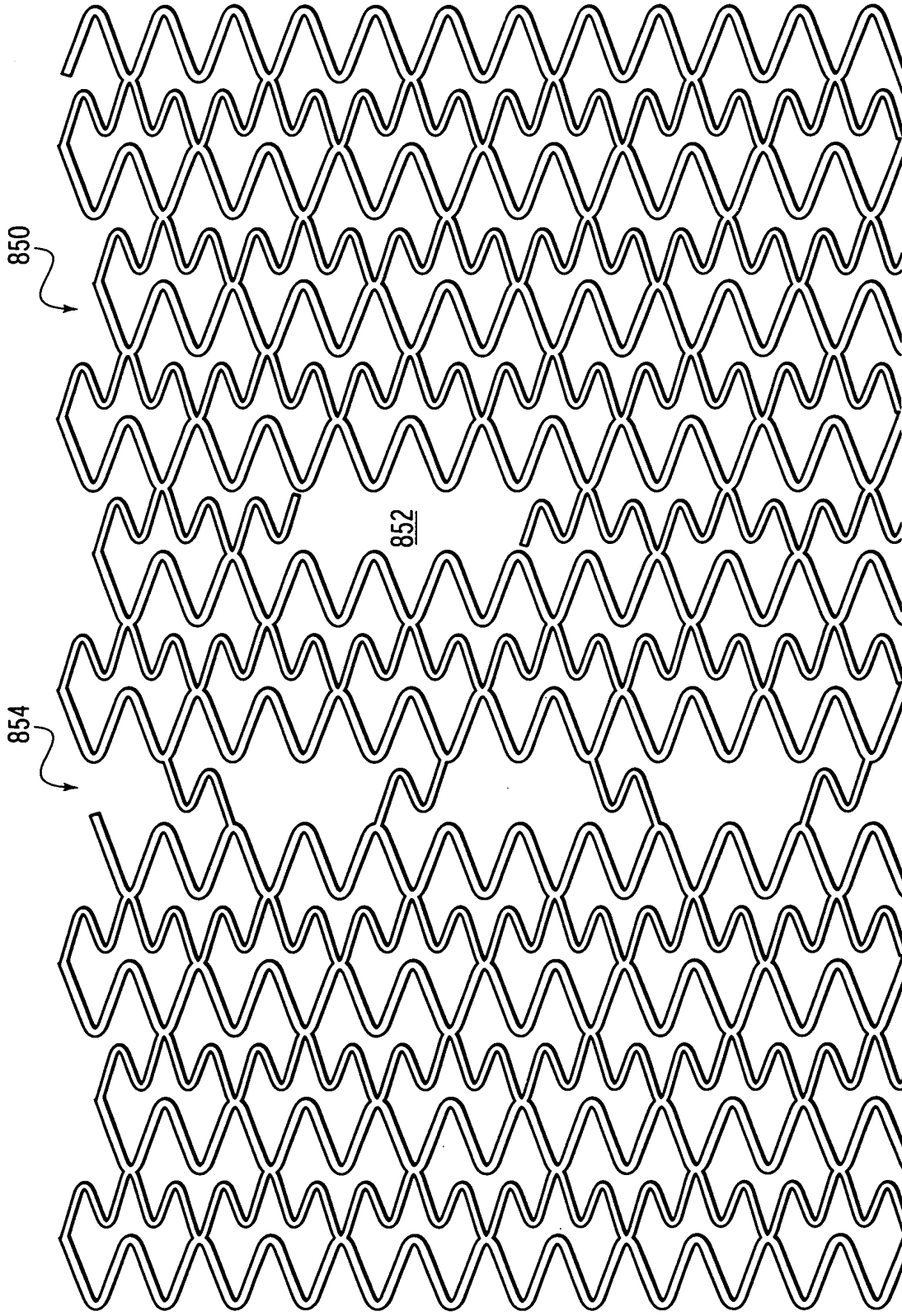


FIG. 11

FIG. 12

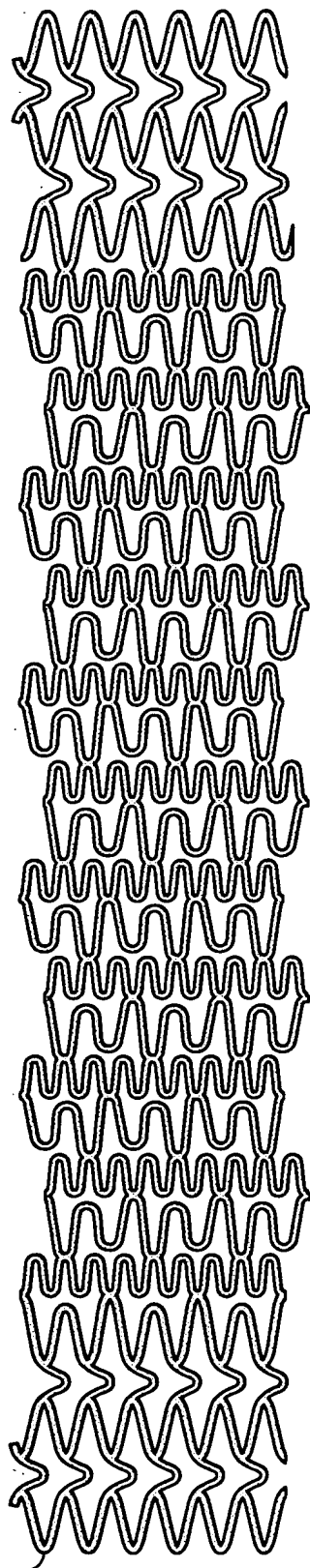


FIG. 12

FOOT-68E49860

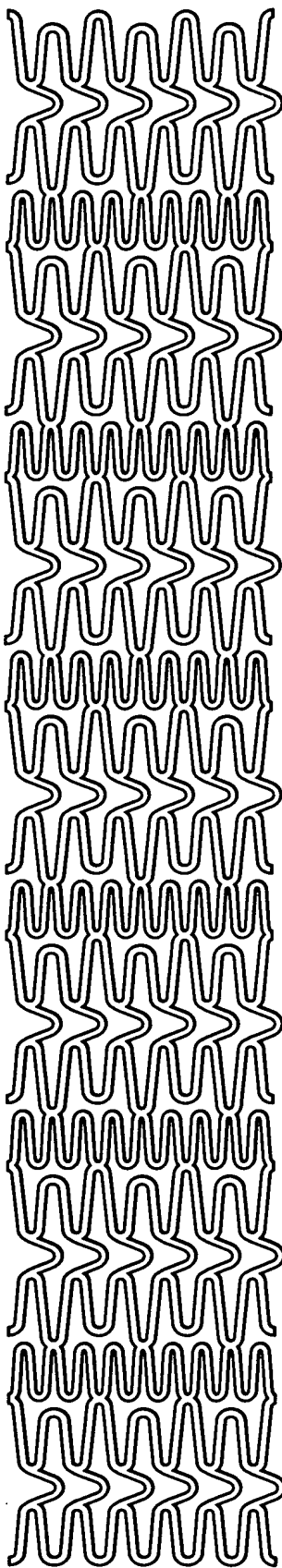


FIG. 13

09864389-101901

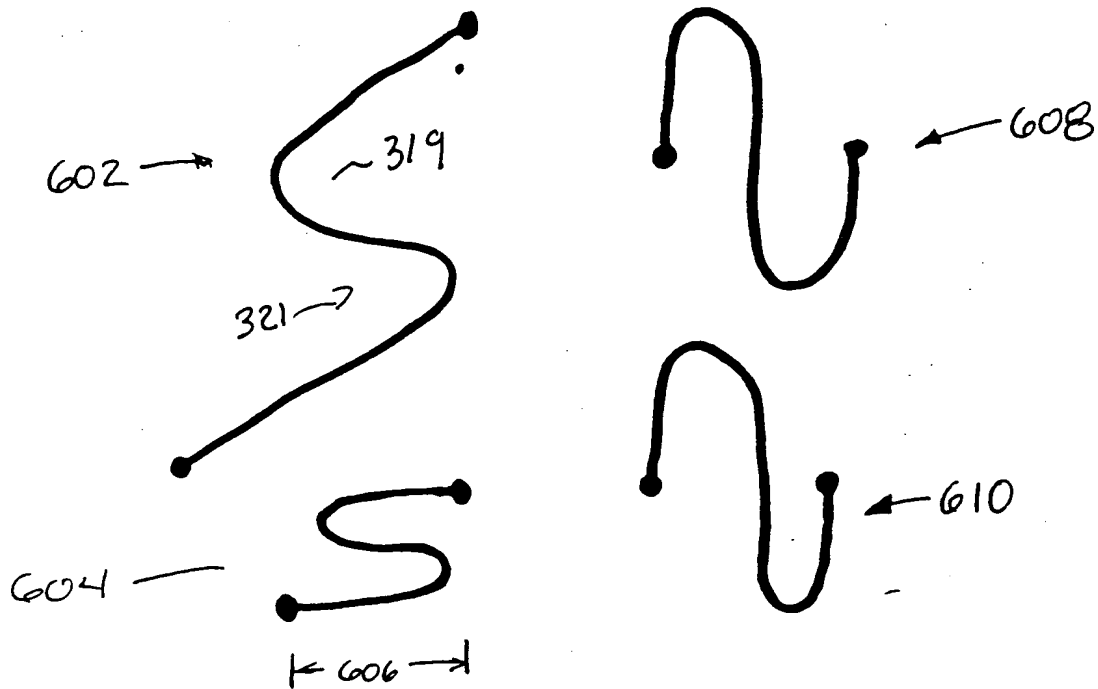


FIG. 14

The diagram shows a cross-section of a multi-layered, irregularly shaped object. A vertical dashed line represents the **Circumferential Axis**, and a horizontal dashed line represents the **Horizontal Axis**. The object has an **OUTSIDE** boundary (solid line) and an **INSIDE** boundary (dashed line). Key points are labeled: 542 at the top, 535 at the left, 536 and 537 on the left side, 538 at the bottom, 541 at the bottom right, 539 at the top right, and 540 at the right. Dimension lines indicate that the **OUTSIDE** is longer horizontally than the **INSIDE**, and the **OUTSIDE** is narrower circumferentially than the **INSIDE**.

Fig. 15